



INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application Number	10/749,121
	Filing Date	December 30, 2003
	First Named Inventor	Saunders et al.
	Group Art Unit	1644 1626
	Examiner Name	Not Yet Assigned BARKER
	Attorney Docket Number	VPI/02-05 US

U.S. PATENT DOCUMENTS							
Exam Initials	Cite No.	U.S. Patent Document No.	Publication Date	Name of Patentee(s) or Applicant(s)	Class	Sub Class	Filing Date If Appropriate
MB	A1	5,541,168	7/30/96	Sterling Winthrop Inc. Court et al	514	92	10/2/94
MB	A2	5,750,546	5/12/98	Sanofi Winthrop Inc. Desai	514	342	12/2/94
MB	A3	5,512,576	4/30/96	Sterling Winthrop Inc. Desai et al	514	258	12/2/94
MB	A4	5,494,925	2/27/96	Sterling Winthrop Inc. Court et al	514	362	12/2/94
MB	A5	5,550,139	8/27/96	The Wichita State University Groutas	514	362	8/27/96
MB	A6	5,556,092 5,556,809	9/17/96	Sanofi Winthrop Inc. Desai	514	362	12/2/94

FOREIGN PATENT DOCUMENTS					
Exam Initials	Cite No.	Foreign Patent Document Office Number	Name of Patentee(s) or Applicant(s)	Date of Publication	Translation Yes No
MB	B1	EP WO 03/082841 A1	Novartis AG	9 October 2003	

OTHER NON PATENT LITERATURE DOCUMENTS		
Exam Initials	Cite No.	Name of Author, Title (when appropriate), Publication, Volume, Page(s), Date, Etc.
MB	C1	Mantegani et al., "Synthesis And Antihypertensive Activity Of 2,4-Dioximidazolidin-1-yl And Perhydro-2,4-Dioxopyrimidin-1-yl Ergoline Derivatives", IL Farmaco, 53 (4): 293-304 (1998)
MB	C2	Bright et al., "Competitive Particle Concentration Fluorescence Immunoassays For Measuring Anti-Diabetic Drug Levels In Mouse Plasma", Journal of Immunological Methods, 207 (1): 23-31 (1997)
MB	C3	Albericio et al., "Synthesis of a Sulfahydantoin Library", J. Comb. Chem. 3, 290-300 (2001)
MB	C4	Kuang et al., "A General Inhibitor Scaffold for Serine Proteases with a (Chymo)trypsin-Like Fold: Solution-Phase Construction and Evaluation of the First Series of Libraries of Mechanism-Based Inhibitors", J. Am. Chem. Soc. 121 (35): 8128-8129 (1999)
MB	C5	Groutas et al., "Potent and Specific Inhibition of Human Leukocyte Elastase, Cathepsin G and Proteinase 3 by Sulfone Derivatives Employing the 1,2,5-Thiadiazolidin-3-one 1,1 Dioxide Scaffold, Bioorganic & Medicinal Chemistry 6 (6): 661-671 (1998)
MB	C6	Groutas et al., "Structure-Based Design of a General Class of Mechanism-Based Inhibitors of the Serine Proteinases Employing a Novel Amino Acid-Derived Heterocyclic Scaffold" Biochemistry, 36(16): 4739-4750 (1997)
MB	C7	Dewynter et al., "Synthesis of Pseudonucleosides Containing Chiral Sulfahydantoins as Aglycone (II)", Tetrahedron, 52 (3): 993-1004 (1996)
MB	C8	Muller et al., "A General Synthesis of 4-Substituted 1, 1-Dioxo-1,2,5-thiadiazolidin-3-ones Derived from alpha Amino Acids", J. Org. Chem., 54 (18): 4471-4473 (1989)
MB	C9	Lee et al., "3-Oxo and 3-Imino-4-substituted-1,2,5-thiadiazolidine 1,1-Dioxides: Synthesis, Spectral Properties, and Selected Chemistry", J. Org. Chem., 54 (13): 3077-3083 (1989)
MB	C10	Tremblay et al., "Efficient Solid-Phase Synthesis of Sulfahydantoins", J. Comb. Chem., 4 (5): 429-435 (2002)
MB	C11	Albericio et al., "Solid Phase synthesis of Sulfahydantoins", Tetrahedron Letters, 41 (17) 3161-3163 (2000)

* a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application, U.S.S.N. _____, filed _____, and relied upon for an earlier filing date under 35 U.S.C. §120 (continuation, continuation-in-part, and divisional applications).

Examiner	<u>M. P. Bh</u>	Date Considered	<u>1-31-06</u>
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered.

Include copy of this form with next communication to applicant.